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Solid-state RAM data storage for **virtual memory** computer using fixed-sized **swap** pages with selective ...

WD Miller, GL Harrington, LM Fullerton, EJ Weldon ... - US Patent 5,490,260, 1996 - Google Patents

... COMPUTER USING FIXED-SIZED **SWAP** PAGES WITH ... 57] ABSTRACT A computer using **virtual memory** management employs ... formatted to provide multiple **partitions** of varying ...

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Deterministic distribution sort in shared and distributed **memory** multiprocessors

MH Nodine, JS Vitter - Proceedings of the fifth annual ACM symposium on Parallel ..., 1993 - portal.acm.org

... H w Figure 4: Parallel multilevel **memory** hierarchies. ... time is the number of I/Os times the time to **partition** DB **elements** among m sorted **partition elements** on a ...

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Implementing quicksort programs

R Sedgewick - 1978 - portal.acm.org

... (This program uses an exchange (or **swap**) operator := , and the ... Then $A[1]$ will be the first parti- tioning **element**, and the first **partition** will produce ...

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DJ DeWitt, JF Naughton, DA Schneider - 1991 - cs.wisc.edu

... into **memory**, then reading in S_i one page at a time, joining all tuples ... page of S_i . We ensure the rst condition by choosing **partitioning elements** by sampling ...

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Managing pages in shared **virtual memory** systems: Getting the compiler into the game

ED Granston, HAG Wijshoff - Proceedings of the 7th international conference on ..., 1993 - portal.acm.org

Page 1. Managing Pages in Shared **Virtual Memory** Systems: Getting the Compiler into the Game* ... programmer with a shared **virtual memory** (SVM) in- Abstract ...

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C Hansen - COMPCON-IEEE-DIGEST OF PAPERS AND PROCEEDINGS-, 1996 - enlight.ru

... catenate one or two 64-bit operands, then **swap partitions** and copy **partitions** of the ... the ability to select alternative results on an **element** by **element** ...

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[ViC*: a compiler for virtual-memory C](#)

A Colvin, TH Corman - High-Level Parallel Programming Models and Supportive ..., 1998 - ieeexplore.ieee.org

... The **swap** area is typically a **partition** of a single ... of a parallel disk system for **swap** space, only ... variable into a scalar result, such as summing the **elements**. ...

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[Improving application performance through swap compression-](#) • [psu.edu](#) [PDF]

R Cervera, T Cortes, Y Becerra - usenix.org

... This **partition** was located on a Ultra-SCSI hard disk ... the larger the final size of the **swap** area will ... The values of the **elements** in the matrix are set randomly ...

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T Cortes, Y Becerra, R Cervera - Software-Practice and Experience, 2000 - ssrc.cse.ucsc.edu

... are requested to the same disk, although to different **partitions**. ... larger the final effective size of the **swap** area ... The values of the **elements** in the matrix are ...

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[A very fast algorithm for RAM compression-](#) • [unipi.it](#) [PS]

L Rizzo - ACM SIGOPS Operating Systems Review, 1997 - portal.acm.org

... ratio in the context of **virtual memory** compression ... the bitmap and copy non-zero **elements** to its ... RAM-**swap** can be managed similarly to existing **swap partitions**. ...

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Key authors: [M Nodine](#) - [R Sedgewick](#) - [D DeWitt](#) - [M Brown](#) - [J Vitter](#)



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